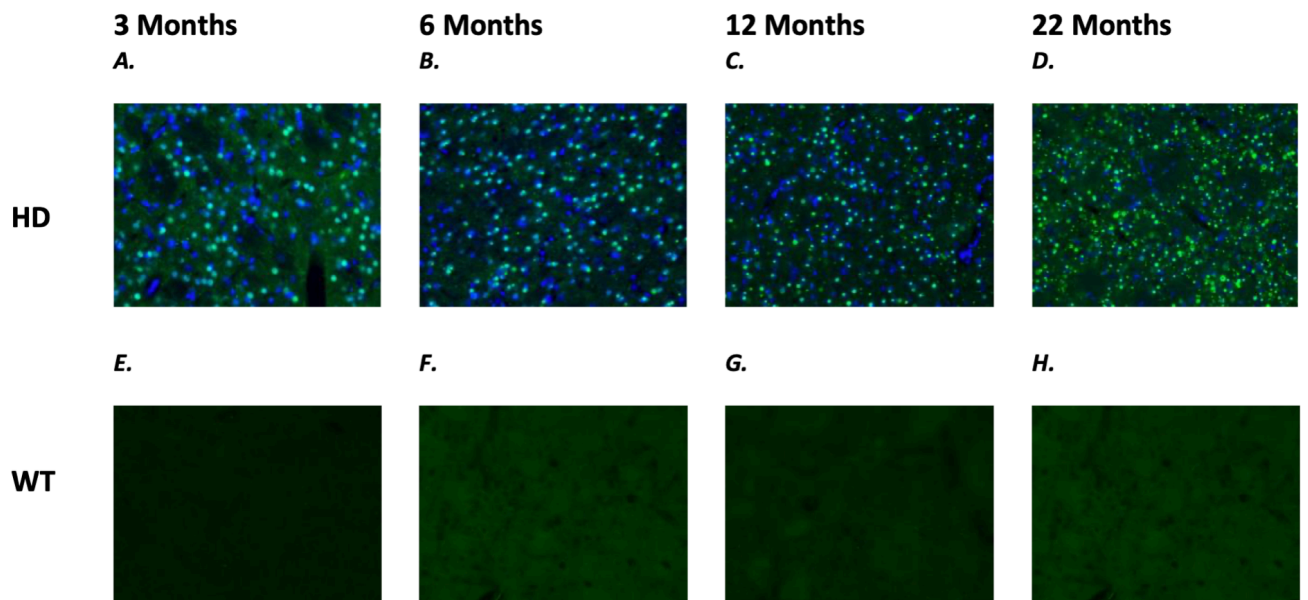


**Figure 1: Loss of NeuN+ neurons during HD progression.** NeuN immunostaining in the dorsal striatum at different time points (3, 6, 12 and 22 months). A total of n=3 mice per genotype and time point were used. DAPI was used to stain nuclei.



**Figure 3: Increased Concentration of mHtt Aggregation in HD progression:** mutant HTT immunostaining (EM48) in the dorsal striatum of WT and HD mice at different time points (3, 6, 12 and 22 months) during HD progression. A total of n=3 mice per genotype and time point were used. DAPI was used to stain nuclei.